EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050179562").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/06 11:24
S2	9	yacob-s.xa.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:11
S3	8	("20020060631" | "20020068358" | "20020072784" | "20030063585" | "5963146" | "6208247" | "6358202" | "6373399").PN. OR ("7075455").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/30 18:15
S4	36296551	Protein crystals can be grown in the wells of micro-well "plates." Also known as a micro-titer plate or a microplate, micro-well plates	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:33
S5	21379	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:36
S6	21379	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plate) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:41
S7	1	(environmental adj data adj recorder) and (sensing adj environmental adj factor) and (microcontroller adj programmed) and (receive and process and input)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:15
S8	1	(environmental adj data adj recorder) and (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:40

EAST Search History

S9	1	(environmental adj data adj recorder) and (sensing adj2 environmental adj2 factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:36
S10	1	(environmental adj2 data adj2 recorder) and (sensing adj2 environmental adj2 factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:40
S11	1	(environmental with data with recorder) and (sensing with environmental with factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:42
S12	990	((micro-well) adj plate) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 09:01
S13	1	(environmental with data with recorder) and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 18:41
S14	13	(environmental with data with recorder) and (sensing with environment$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 15:24
S15	1	(environmental adj data adj recorder) and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:39
S16	372	((micro-well) adj plate) or ((micro-titer) adj plate)	USPAT; USOCR	OR	ON	2006/08/30 19:39
S17	9	(sensor and microcontroller) and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:41

S18	10114	(sensor and microcontroller and housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:18
S19	7	S18 and S12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:50
S20	3	(sensor adj2 microcontroller adj2 housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:45
S21	8	(sensor adj3 microcontroller adj3 housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 10:13
S22	176	(sensor with microcontroller with housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:48
S23	2	S6 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 19:51
S24	175	S4 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/30 20:00
S26	470	(141/130).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 08:59

S27	194	(340/870.06).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 08:59
S28	168	(340/870.08).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 08:59
S29	258	(141/131).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 08:59
S30	437	(141/129).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 08:59
S31	11675	(435/7.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02
S32	6422	(435/4).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02
S33	6194	(435/5).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02
S34	37052	(435/6).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02

S35	165	(435/286.2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02
S36	2538	(435/193).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:02
S37	546	(204/403.01).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:03
S38	164	(206/725).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:03
S39	166	(525/234).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:03
S40	667	(436/166).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:03
S41	1029	(424/155.1).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:04
S42	2443	(424/93.2).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:04

S43	237	(73/864.14).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/31 09:04
S44	372	(((micro-well) adj plate) or ((micro-titer) adj plate))	USPAT; USOCR	OR	ON	2006/08/31 09:04
S45	176	(sensor with (microcontroller proccessor) with housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 09:05
S47	21432	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plate) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 09:06
S48	10	(sensor with (microcontroller or proccessor)) and S47	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/08/31 09:06

| S49 | 111 | ("3533744" \| "3627431" \| "3773426" \| "3792276" \| "3844428" \| "3852599" \| "3857485" \| "3883742" \| "3885879" \| "3890505" \| "3898457" \| "3899673" \| "3924128" \| "3926323" \| "3972778" \| "4002909" \| "4004150" \| "4115010" \| "4147250" \| "4201478" \| "4240751" \| "4259290" \| "4343991" \| "4349510" \| "4358203" \| "4431307" \| "4465938" \| "4472352" \| "4498780" \| "4498782" \| "4626684" \| "4651006" \| "4672200" \| "4722606" \| "4727033" \| "4730921" \| "4737464" \| "4762420" \| "4772453" \| "4778763" \| "4844887" \| "4892409" \| "4896963" \| "4929828" \| "4940332" \| "4968148" \| "5073029" \| "5075077" \| "5112134" \| "5126276" \| "5139745" \| "5144136" \| "5146093" \| "5169601" \| "5173741" \| "5192692" \| "5198670" \| "5202091" \| "5216488" \| "5234665" \| "5270210" \| "5281394" \| "5281540" \| "5298753" \| "5304492" \| "5307144" \| "5314825" \| "5319436" \| "5320808" \| "5324635" \| "5325295" \| "5376313" \| "5407638" \| "5445794" \| "5447687" \| "5457527" \| "5468453" \| "5473437" \| "5482861" \| "5483347" \| "5490971" \| "5500188" \| "5508200" \| "5516490" \| "5518923" \| "5538849" \| "5589351" \| "5604101" \| "5604130" \| "5611994").PN. OR ("6043880").URPN. | US-PGPUB; USPAT; USOCR | OR | ON | 2006/08/31 09:12 |
| S50 | 2 | ("6356205").PN. | US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB | OR | OFF | 2006/09/05 09:55 |

S51	177	(sensor with (microcontroller or proccessor) with housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 10:01
S52	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plate) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 10:05
S53	36334883	Protein crystals can be grown in the wells of micro-well "plates." Also known as a micro-titer plate or a microplate, micro-well plates	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 10:15
S54	5100	(handl$3 near robot$2) and S53	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 10:14
S55	130	Protein crystals can be grown in the wells of micro-well "plates." Also known as a micro-titer plate or a microplate, micro-well plates	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 10:33
S56	12	environmental near data near recorder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:13
S57	6564	environmental and data and recorder	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:14
S58	148	S52 and S57	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:14

S59	10160	(sensor and microcontroller and housing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:18
S60	1	S58 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 11:18
S61	195	S57 and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 12:58
S62	0	environmental data recorder for recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/09/05 11:37
S63	0	environmental data recorder for recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2006/09/05 11:37
S64	0	environmental data recorder for recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 11:37
S65	0	environmental data recorder for recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:38
S66	1	environmental data recorder recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:38

S67	0	environmental data recorder recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2006/09/05 11:38
S68	1	environmental data recorder recording housing exterior dimensions approximately equal micro-well plate exterior dimensions handled robotic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 11:38
S69	1	environmental data recorder recording housing exterior dimensions approximately equal micro-well plate exterior dimensions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 11:38
S70	2	environmental data recorder recording housing exterior dimensions approximately equal micro-well plate exterior dimensions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:40
S71	3	housing exterior dimensions approximately equal micro-well plate exterior dimensions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:40
S72	3	housing exterior dimension approximately equal micro-well plate exterior dimensions	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:40
S73	3	housing exterior dimension approximately equal micro-well plate exterior dimension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:41
S74	4	housing exterior dimension equal micro-well plate exterior dimension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:42

S75	16	housing exterior dimension micro-well plate exterior dimension	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:50
S76	0	housing near micro-well near plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2006/09/05 11:50
S77	0	housing near micro-well near plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 11:50
S78	13	housing micro-well plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:15
S79	3	housing micro-well plate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	WITH	ON	2006/09/05 11:50
S80	1	housing near ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:15
S81	1	(housing or cover shield) near ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:16
S82	7	(housing or cover shield) same ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:16

S83	21	(housing or cover or shield) same ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:17
S84	1	(housing or cover or shield) near ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:16
S85	10	(housing or cover or shield) with ((micro-well) adj2 plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	SAME	ON	2006/09/05 12:21
S86	620	(340/870.07).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/05 12:22
S87	148	S57 and S52	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 12:58
S88	26	(("(4,242,632") or ("4,426,619") or ("4,684,884") or ("4,728,885") or ("4,939,469") or ("5,024,532") or ("5,434,737") or ("5,450,018") or ("5,606,264") or ("5,764,073") or ("5,867,809") or ("6,113,262") or ("6,560,839).pn.")).PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/05 15:24
S89	2	("6,560,839").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/05 15:35
S90	30	("3931619" | "4707796" | "4908775" | "5230055" | "5239485" | "5425375" | "5463567").PN. OR ("5867809"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 15:29

S91	1043	Ganz.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 16:20
S92	28	Ganz-Brian-L.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 16:20
S93	10	("6148878").PN. OR ("6360792").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 16:22
S94	5	("4919894" | "6037141" | "6353774" | "D300245" | "D416330").PN. OR ("D487518").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 16:26
S95	17	("4087327" | "4623355" | "4642220" | "4695547" | "4735778" | "4839280" | "4940853" | "5348879").PN. OR ("6037141").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 16:28
S96	74	("3494459" | "4146365" | "4154795" | "4292273" | "4483442" | "4501719" | "4527677" | "4615927").PN. OR ("4735778").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 16:30
S97	26	("3190731" | "4154795" | "4545958" | "4599315" | "4720374" | "4735778" | "4770856" | "4948442" | "4956150" | "5009942" | "5180555" | "5229163" | "5272084" | "5456360" | "5472672" | "5603899" | "5989499" | "6027695" | "6083761" | "6143250" | "6180065" | "6309889" | "6432365" | "D226846").PN. OR ("6800491").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 17:00
S98	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:15

EAST Search History

S99	190	sensor with S98	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 17:46
S10 0	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate) with (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:16
S10 1	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate) near (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:16
S10 2	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate) and (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:17
S10 3	2	(((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)) and (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:17
S10 4	2	(((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)) and (sens$3 near environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:17
S10 5	30	(((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)) and (sens$3 near environmental)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:24
S10 6	69	(((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate)) and (sens$3 near environment$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:45

S10 7	1586	hole adj effect	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:46
S10 8	0	S107 and S98	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 17:46
S10 9	0	S107 and S98	US-PGPUB; USPAT; USOCR	OR	ON	2006/09/05 17:46
S11 0	0	(sensor with microcontroller with housing) and S107	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:48
S11 1	2	(sensor with microcontroller with housing) and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:48
S11 2	64	(sensor with housing) and S98	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/05 17:49
S11 3	48322	"128"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/06 11:24
S11 4	1	(environmental adj data adj recorder) and (microcontroller adj programmed) and (receive and process and input)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/06 11:25
S11 5	21464	((micro-well) or (micro-titer) or microplate) or ((micro-well) adj plates) or ((micro-titer) adj plate) and (sensing adj environmental adj factor)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/06 11:25

S11 6	18	S113 and S115	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/06 11:25